# Avalon Small Pedestal

Part # 99200109

## CHECK CONDITION OF SHIPMENT

Upon receipt of this kit, check the condition of the packaging. Damage to the package should be noted on the carrier's freight receipt. Any damage claims as a result of shipping must be handled through the shipper. Travis Industries will provide assistance in resolving shipping claims or replacing items not included in the package. Please report any missing items immediately.

## COMPATIBILITY

• Avalon Pendleton (745/790) • Avalon Rainier (945/990) • Avalon Chelan (700) B-Vent or DV Gas Stove

## TOOLS REQUIRED

• 9/16" Wrench (if installing outside air, see the section "Outside Air Installation")

## PACKING LIST

• Pedestal • Two Bolts • Washers • Two Dowels

• Two Lag Bolts, Washers • Outside Air Equipment (Rodent Screen, Staples, Cover Plate, Insulation)

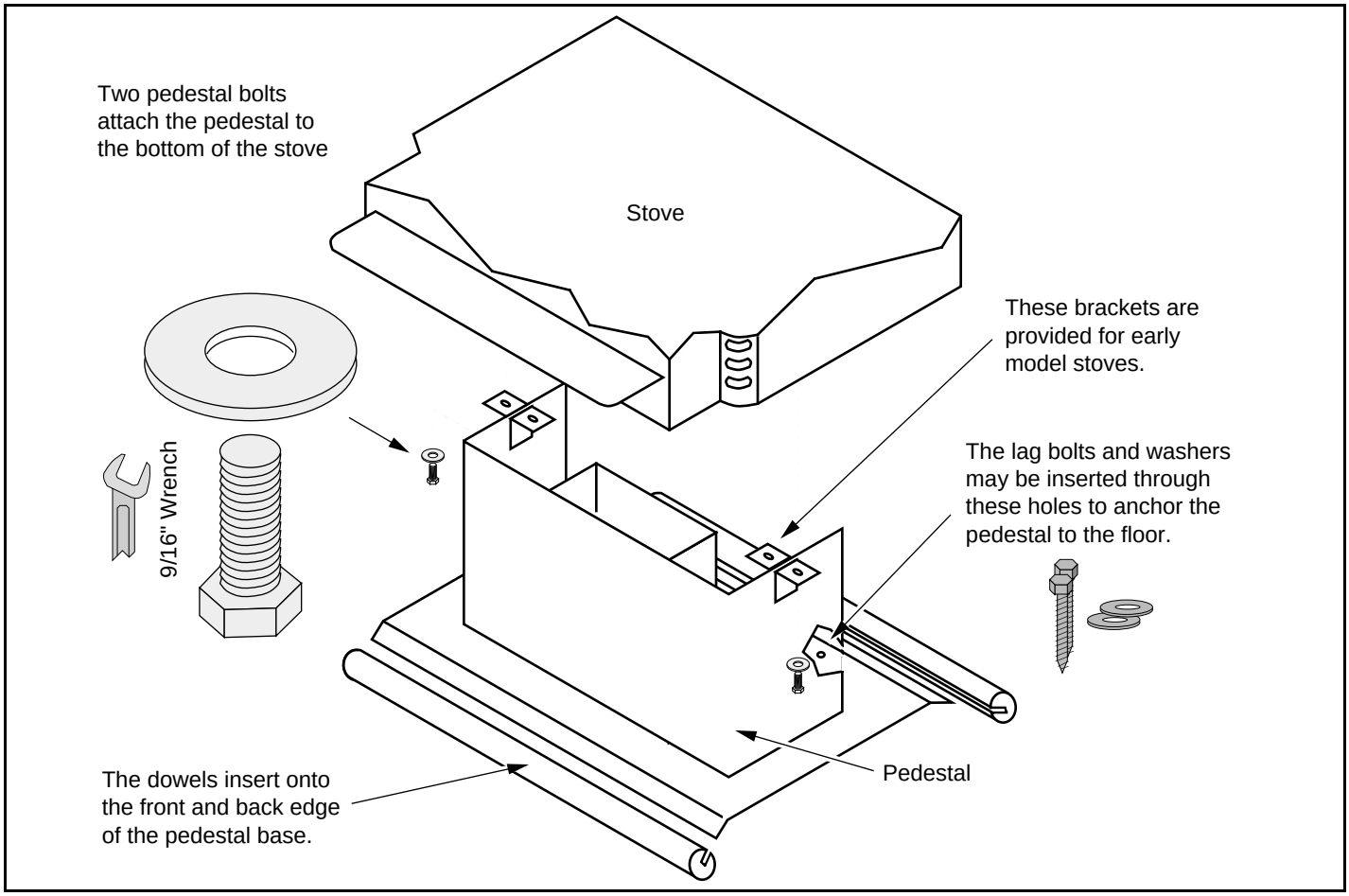
## INSTALLATION INSTRUCTIONS

**?** If using outside air, see "Outside Air Installation" on page 2 of these instructions.

**1** Place the pedestal into position on the floor protection. Lift the pedestal up and insert the two dowels included with this kit onto the forward and rear edge of the pedestal base.

**2** Lift the stove onto the pedestal base. Line up the press-nuts on the bottom of the stove with the two attachment brackets on the pedestal. Insert the two bolts, with washers, through the brackets on the pedestal and into the stove. Tighten the bolts with a 9/16" wrench.

**!** **Mobile Home** installations require the pedestal to be attached to the floor (use the lag bolts).


Two pedestal bolts attach the pedestal to the bottom of the stove
Stove
These brackets are provided for early model stoves.
9/16" Wrench
The lag bolts and washers may be inserted through these holes to anchor the pedestal to the floor.
The dowels insert onto the front and back edge of the pedestal base.
Pedestal

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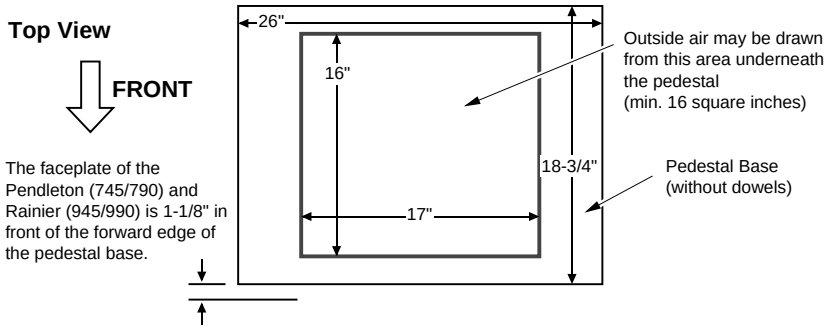
## Outside Air Installation (for wood stoves only)

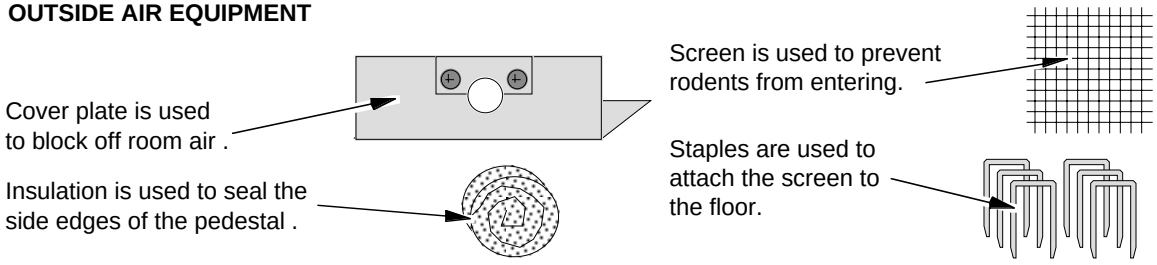
This pedestal has an internal air duct that may be used to direct air to the combustion chamber. Follow the directions below prior to installing the stove or attaching the pedestal.

- **!** Outside air is required for **mobile home** installations and in certain localities.
- **+** Read the section "Outside Air Requirements" in the owner's manual prior to installing outside air.

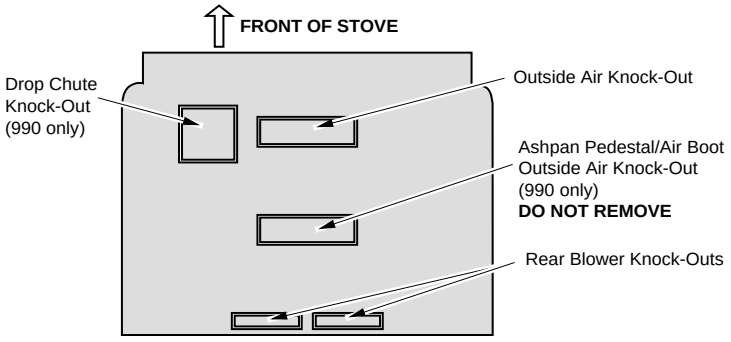
**1** Before placing the stove on pedestal, determine the location of the hole that is cut through the floor protection and floor. The illustration to the right details the location where this hole may be cut in relation to the faceplate of the stove. Cut a hole at least 16 square inches in area that does not interfere with structural members of the home.


Top View
FRONT
The faceplate of the Pendleton (745/790) and Rainier (945/990) is 1-1/8" in front of the forward edge of the pedestal base.
26"
16"
17"
18-3/4"
Outside air may be drawn from this area underneath the pedestal (min. 16 square inches)
Pedestal Base (without dowels)

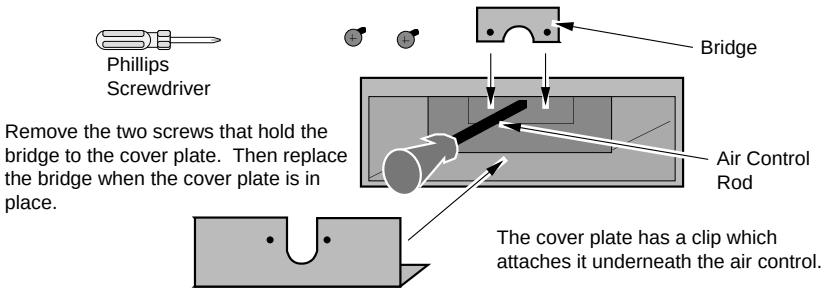
**2** Place the included screen (or other screen) over the hole to act as a rodent barrier. It may be attached above or below the floor. Secure the screen with the included staples.


OUTSIDE AIR EQUIPMENT
Cover plate is used to block off room air .
Insulation is used to seal the side edges of the pedestal .
Screen is used to prevent rodents from entering.
Staples are used to attach the screen to the floor.

**3** Prop the front of the stove up 12" and pry out the outside air knockout with a large screwdriver.


FRONT OF STOVE
Drop Chute Knock-Out (990 only)
Outside Air Knock-Out
Ashpan Pedestal/Air Boot Outside Air Knock-Out (990 only)
DO NOT REMOVE
Rear Blower Knock-Outs

**5** The cover plate seals the area around the air control rod. Remove the two screws and bridge from the cover plate. Slide the cover plate underneath the air control rod and re-attach the bridge.


Phillips Screwdriver
Bridge
Remove the two screws that hold the bridge to the cover plate. Then replace the bridge when the cover plate is in place.
Air Control Rod
The cover plate has a clip which attaches it underneath the air control.



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